

# REPORT OF DRILLED WELL

**Drilling Contractor:** Epyfogle Well Serv. 400 Rt 8 Box 3 Lurida MS 39452  
**License Number:**   
**Address:**   
**Zip Code:**   
**Date:**   
**Property Owner:** Richard L Turner P.O. Box 418 Fruitdale 36539   
**Address (mailing):**   
**Zip Code:**   
**Date:** 3-30-93

**WELL LOCATION:** Washington's West Central 6 T5N R5W  
**County:**   
**Section:**   
**1/4 Section:**   
**Township:**   
**Range:**   
**Distance and direction from nearest town, community, road junction or other reference point:** 4-mi S of Fruit Dale north of Epyfogle

WELL WILL BE USED FOR:

☒ Private supply ☐ Public supply ☐ Industrial supply ☐ Test well ☐ Irrigation Other: \_\_\_\_\_

3/31/93  
 Estimated starting date

Drilling method: (check) Cable tool ☐ Rotary ☒ Jetted ☐ Bored Other: \_\_\_\_\_

2" Diameter of well

100' Estimated depth

*Paul R. Epyfogle*  
 SIGNATURE of Drilling Contractor

Total Depth 168'

Completion Date 4/10/93

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level
0-5	Tap Soil			Pump Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input checked="" type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____ Intake depth 80' H.P. 1 Yield 2 gpm
5-20	Sandy Clay			Capacity Tested by: <input type="checkbox"/> pumping <input checked="" type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none Measured Static Water Level 55' ft. Measured pumping level 65' ft. after 1/2 hrs. pumping 12 gpm Development time prior to testing 1/2 hrs.
20-40	Clay			Finish <input type="checkbox"/> Open hole <input checked="" type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input checked="" type="checkbox"/> Gravel pk. Interval(s) screened: 158 to 168 ft. Packer(s) set at 80' and _____ ft. Screen: diam. 2" ; Size openings #6 mesh
40-60	Clay			Casing Interval cased Diam. (Inches) *Type pipe *Type couplings Interval grouted 158' 2" PVC W Tap 10'
60-80	Clay			*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W) Other: _____ *Pipe: Black PVC Galv.; Other: _____
80-100	Clay			Quality Water analysis obtained? (check) <input type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.
100-120	Clay			Signed: <i>Paul R. Epyfogle</i>
120-124	Sand w/ clay			
124-140	Clay w/ streaks Sand			
140-150	Clay			
150-168	fine med Sand			

\*For deeper well please attach continuation sheet.

# REPORT OF DRILLED WELL

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5 Walton Haertel - 157 Fruitdale, Ala - 36539 - Oct. 9, 1975  
 DRILLING CONTRACTOR License Number Address Zip Code Date  
Wesley Dene Jr. Yellow Pine, Ala 36588  
 PROPERTY OWNER Address (mailing) Zip Code  
In town of Yellow Pine, Wash 12 NE T5N R5W  
 WELL LOCATION County Section 1/4 Section Township Range ---or:

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:

☒ Private supply

☐ Public supply

☐ Industrial supply

☐ Test well

☐ Irrigation

Other: \_\_\_\_\_

Oct. 10, 1975  
 Estimated starting date

Drilling method: (check)

☒ Cable tool  
☒ Rotary  
☐ Jetted  
☐ Bored

Other: \_\_\_\_\_

2"  
 Diameter of well

50 ft.  
 Estimated depth

Walton E. Haertel  
 SIGNATURE of Drilling Contractor

Total Depth 53 ft.

Completion Date Oct. 13, 1975

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level
				Pump Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input checked="" type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____ Intake depth <u>40 ft.</u> H.P. <u>1</u> Yield <u>10</u> gpm
				Capacity Tested by: <input checked="" type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none Measured Static Water Level <u>23</u> ft. Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm Development time prior to testing <u>10 min.</u> hrs.
				Finish <input type="checkbox"/> Open hole <input checked="" type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk. Interval(s) screened: <u>49</u> to <u>53</u> ft.; _____ to _____; _____ to _____ ft. Packer(s) set at _____ and _____ ft. Screen: diam. <u>2</u> ; Size openings <u>10 mesh</u>
				Casing Interval cased Diam. (Inches) *Type pipe *Type couplings Interval grouted <u>0-49</u> <u>2"</u> <u>P.V.C.</u> <u>BELL</u> <u>0-25+</u>
				*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W) Other: _____ *Pipe: Black; PVC; Galv.; Other: _____
				Quality Water analysis obtained? (check) <input checked="" type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.
				Signed: <u>Walton E. Haertel</u>

\*For deeper well please attach continuation sheet.